



## Inventor Name Search Result

Your Search was:

Last Name = BUSE

First Name = KARSTEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09260523	6157470	150	02/25/1999	NON-VOLATILE HOLOGRAPHIC STORAGE IN DOUBLY-DOPED PHOTOREFRACTIVE MATERIAL	BUSE, KARSTEN
09823173	6844946	150	03/29/2001	TUNABLE HOLOGRAPHIC FILTER	BUSE, KARSTEN
10006933	6987907	150	12/04/2001	TUNABLE HOLOGRAPHIC DROP FILTER WITH QUASI PHASE-CONJUGATE FIBER COUPLING	BUSE, KARSTEN
10006934	6829067	150	12/04/2001	METHOD AND APPARATUS FOR IMPLEMENTING A MULTI-CHANNEL TUNABLE FILTER	BUSE, KARSTEN
10006935	Not Issued	161	12/04/2001	Integrated optical wavelength division multiplexing using a bench of channel waveguides	BUSE, KARSTEN
10211768	6894820	150	08/01/2002	NON-LINEAR INCREASE IN PHOTOSENSITIVITY OF PHOTOREFRACTIVE MATERIALS	BUSE, KARSTEN
10252465	Not Issued	161	09/23/2002	Efficient nonlinear optical polymers having high poling stability	BUSE, KARSTEN
10541480	Not Issued	30	09/05/2006	Increasing the resistance of crystals to optical damage	BUSE, KARSTEN
10597199	Not Issued	30	07/14/2006 <i>Applicant's Invention</i>	Treatment of crystals in order to avoid light-induced modifications of the refractive index	BUSE, KARSTEN
11004319	7136206	150	12/03/2004	METHOD AND APPARATUS FOR IMPLEMENTING A MULTI-CHANNEL TUNABLE	BUSE, KARSTEN

FILTER					
<a href="#">11092392</a>	Not Issued	161	03/29/2005	Holographic pump coupler and laser grating reflector	BUSE, KARSTEN
<a href="#">11093135</a>	Not Issued	71	03/29/2005	System and methods for spectral beam combining of lasers using volume holograms	BUSE, KARSTEN
<a href="#">11371506</a>	Not Issued	30	03/08/2006	Method and apparatus for implementing a multi-channel tunable filter	BUSE, KARSTEN
<a href="#">60076150</a>	Not Issued	159	02/26/1998	NON-VOLATILE HOLOGRAPHIC STORAGE IN DOUBLY-DOPED CRYSTALS	BUSE, KARSTEN
<a href="#">60193583</a>	Not Issued	159	03/30/2000	Tunable holographic add-drop multiplexer	BUSE, KARSTEN
<a href="#">60251245</a>	Not Issued	159	12/04/2000	Tunable holographic drop filter with quasi phase-conjugate fiber coupling	BUSE, KARSTEN
<a href="#">60251350</a>	Not Issued	159	12/04/2000	Multi-channel holographic tunable filter with access head	BUSE, KARSTEN
<a href="#">60251352</a>	Not Issued	159	12/04/2000	Integrated optical wavelength division multiplexer using a bench of channel waveguides	BUSE, KARSTEN
<a href="#">60558008</a>	Not Issued	159	03/31/2004	System and methods for holographic beam shaping	BUSE, KARSTEN
<a href="#">60558212</a>	Not Issued	159	03/30/2004	System and methods for refractive and diffractive volume holographic elements	BUSE, KARSTEN
<a href="#">60558331</a>	Not Issued	159	03/30/2004	Holographic pump coupler and laser grating reflector	BUSE, KARSTEN

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>
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**Inventor Name Search Result**

Your Search was:

Last Name = FALK

First Name = MATTHIAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10597199	Not Issued	30 Applic nts, Invention	07/14/2006	Treatment of crystals in order to avoid light-induced modifications of the refractive index	FALK, MATTHIAS
11643612	Not Issued	30	12/21/2006	Method and device for pulverizing bulk material containing plastic	FALKENBERG, MATTHIAS

Inventor Search Completed: No Records to Display.

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<input type="button" value="Search"/>	

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## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = PEITHMANN

First Name = KONRAD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10597199	Not Issued	30 App ants Invention	07/14/2006	Treatment of crystals in order to avoid light-induced modifications of the refractive index	PEITHMANN, KONRAD

Inventor Search Completed: No Records to Display.

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Peithmann

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